11/3,AB,K/51 (Item 32 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00905268
A system, method and article of manufacture for a distributed computer system framework
System, Verfahren und hergestellter Gegenstand eines verteilten Rechnersystemrahmenwerks
Systeme oriente objet, procede, et article de fabrication pour le cadre d'un systeme d'ordinateur distribue
PATENT ASSIGNEE:
SUN MICROSYSTEMS, INC., (1392732), 2550 Garcia Avenue, Mountain View, California 94043-1100, (US), (applicant designated states: AT;BE;CH;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)
INVENTOR:
Gish, Sherri L., 822 DeVoto Street, Mountain View, California 94043, (US)
LEGAL REPRESENTATIVE:
Browne, Robin Forsythe, Dr. (55142), Urquhart-Dykes & Lord Tower House Merrion Way, Leeds LS2 8PA, (GB)
PATENT (CC, No, Kind, Date): EP 827074 A2 980304 (Basic)
APPLICATION (CC, No, Date): EP 97110841 970701;
PRIORITY (CC, No, Date): US 675262 960701
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS: G06F-009/46;

ABSTRACT EP 827074 A2
An interprise computing manager provides coordination between application programs by having each server program controlling the client executable program. In this manner, each client program communicates from the client to the server using a predefined protocol. A distributed computer system is disclosed with software for a client computer, a server computer and a network for connecting the client computer to the server computer which utilize an execution framework code segment configured to couple the server computer and the client computer via the network, by a plurality of client computer code segments resident on the server, each for transmission over the network to a client computer to initiate coupling; and a plurality of server computer code segments resident on the server which execute on the server in response to initiation of coupling via the network with a particular client utilizing the transmitted client computer code segment for communicating via a particular communication protocol.
ABSTRACT WORD COUNT: 153

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9810	890
SPEC A	(English)	9810	22727
Total word count - document A			23617
Total word count - document B			0
Total word count - documents A + B			23617

...SPECIFICATION access to and transmission of messages over the web from the server 1180 via the **access** module 1108 and the PE framework 1104 as discussed earlier and reiterated below.
Figure 12...

...described in Figures 10 and 11. However, web contact is established between the nodes by **authenticating** a user utilizing the Access Layer 1280 to establish client 1200 - server 1210 communication. Then...

...and Network Support 1340 to a Client 1330 utilizing a predefined data stream 1350 and **application** code 1320 and a DBMS 1310. The loosely coupled nature of the application architecture is...

...controlling both the Client 1330 and Server 1300 states. The Java

language is utilized **communicate** via the Web technologies in an **Internet** , Intranet or other **network** environment to distribute Client 1330 state information to the Client node. The Server 1300 presents an encapsulated DBMS interface to the **network** . The **Server** 1300 node is extended by a framework to support the establishment of a Client 1330 - **Server** 1300 relationship for web nodes.

The Client 1330 - **Server** 1300 relationship for web nodes is established utilizing a secure http **process** which **authenticates** the user at the requesting node. Then, the Client 1330 node is established by selecting an appropriate Client 1330 state from stored states at the **Server** , and the Java client state is downloaded over the **network** to the particular Client 1330 node. Next, the Client 1330 - Server 1300 **network communication** session is commenced by starting the server **process** and establishing a socket connection to the Client 1330 node. Once the session is established...

11/3,AB,K/52 (Item 33 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

00905267

Object-oriented system, method and article of manufacture for a client-server-centric enterprise computing framework system

Objektorientiertes System, Verfahren und hergestellter Gegenstand fur ein Client-Server-orientiertes Unternehmens-Datenverarbeitungsrahmenwerksystem

Systeme oriente objet, procede et article de fabrication dans le cadre d'un systeme d'objets informatiques d'entreprise base sur la philosophie client-serveur

PATENT ASSIGNEE:
SUN MICROSYSTEMS, INC., (1392732), 2550 Garcia Avenue, Mountain View, California 94043-1100, (US), (applicant designated states: AT;BE;CH;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)
INVENTOR:
Gish, Sherri L., 822 DeVoto Street, Mountain View, California 94043, (US)
LEGAL REPRESENTATIVE:
Browne, Robin Forsythe, Dr. (55142), Urquhart-Dykes & Lord Tower House Merrion Way, Leeds LS2 8PA, (GB)

PATENT (CC, No, Kind, Date): EP 827073 A2 980304 (Basic)
APPLICATION (CC, No, Date): EP 97110832 970701;
PRIORITY (CC, No, Date): US 673946 960701
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS: G06F-009/46; G06F-009/44;

ABSTRACT EP 827073 A2

An object-oriented interprise computing manager provides coordination between application programs by having each server program controlling the client executable program. In this manner, each client program communicates from the client to the server using a predefined protocol. A distributed computer system is disclosed with software for a client computer, a server computer and a network for connecting the client computer to the server computer which utilize an execution framework code segment configured to couple the server computer and the client computer via the network, by a plurality of client computer code segments resident on the server, each for transmission over the network to a client computer to initiate coupling; and a plurality of server computer code segments resident on the server which execute on the server in response to initiation of coupling via the network with a particular client utilizing the transmitted client computer code segment for communicating via a particular communication protocol.

ABSTRACT WORD COUNT: 154
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9810	1301
SPEC A	(English)	9810	22733
Total word count - document A			24034

Total word count - document B 0
Total word count - documents A + B 24034

...SPECIFICATION access to and transmission of messages over the web from the server 1180 via the **access** module 1108 and the PE framework 1104 as discussed earlier and reiterated below.
Figure 12...

...described in Figures 10 and 11. However, web contact is established between the nodes by **authenticating** a user utilizing the Access Layer 1280 to establish client 1200 - server 1210 communication. Then...

...and Network Support 1340 to a Client 1330 utilizing a predefined data stream 1350 and **application** code 1320 and a DBMS 1310. The loosely coupled nature of the application architecture is...
...controlling both the Client 1330 and Server 1300 states. The Java language is utilized to **communicate** via the Web technologies in an **Internet** , Intranet or other **network** environment to distribute Client 1330 state information to the Client node. The Server 1300 presents an encapsulated DBMS interface to the **network** . The **Server** 1300 node is extended by a framework to support the establishment of a Client 1330 - **Server** 1300 relationship for web nodes.
The Client 1330 - **Server** 1300 relationship for web nodes is established utilizing a secure http **process** which **authenticates** the user at the requesting node. Then, the Client 1330 node is established by selecting an appropriate Client 1330 state from stored states at the **Server** , and the Java client state is downloaded over the **network** to the particular Client 1330 node. Next, the Client 1330 - Server 1300 **network communication** session is commenced by starting the server **process** and establishing a socket connection to the Client 1330 node. Once the session is established...

11/3,AB,K/53 (Item 34 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00903547
Circuit and method for controlling electric appliances
Schaltungsanordnung und Verfahren zur Steuerung elektrischer Hausgerate
Circuit et methode pour controler des appareils electriques domestiques
PATENT ASSIGNEE:
BSH Bosch und Siemens Hausgerate GmbH, (216874), Hochstrasse 17, 81669 Munchen, (DE), (Proprietor designated states: all)
INVENTOR:
Muhlberg, Bernhard, Dipl.-Ing., Sponholzstrasse 34, 12159 Berlin, (DE)
Hoch, Peter, Dipl.-Ing., Katharinenstrasse 17, 14169 Berlin, (DE)
Liese, Frank, Dr. rer. nat., Winterfeldtstrasse 47, 10781 Berlin, (DE)
Dittmer, Michael, Geisslerpfad 29, 13627 Berlin, (DE)
Kabel, Clemens, Dipl.Inform., Bergengruenstrasse 60, 14129 Berlin, (DE)
Meyer, Hans-Holger, Dipl.-Ing., Greizer Strasse 3, 12689 Berlin, (DE)
PATENT (CC, No, Kind, Date): EP 825740 A2 980225 (Basic)
EP 825740 A3 980304
EP 825740 B1 020502
APPLICATION (CC, No, Date): EP 97113682 970807;
PRIORITY (CC, No, Date): DE 19634165 960823
DESIGNATED STATES: AT; CH; DE; ES; FR; GB; IT; LI; NL; SE
INTERNATIONAL PATENT CLASS: H04L-012/28; G05B-019/042

ABSTRACT EP 825740 A2 (Translated)
Control circuit for domestic electrical appliances
The control circuit has a central processor (CC) coupled to an optical display (MON) and to a number of domestic appliances (2) with different functions. The central processor uses a control programme with two sections.
One section allows data transfer between the central processor and the appliances and the other processes the data by each appliance, dependant on its function. The optical display can be controlled by the central processor for displaying masks corresponding to the execution of the

different programme [redacted]tions.
TRANSLATED ABSTRACT WORD COUNT: 88

ABSTRACT EP 825740 A3
Die Erfindung betrifft eine Schaltungsanordnung zur Steuerung elektrischer Hausgerate. Die Schaltungsanordnung weist einen zentralen Rechner (CC) auf, der mit einer optischen Anzeigeeinrichtung (MON) und mit den Hausgeraten (2) unterschiedlicher Funktionalitat verbindbar ist. Dem zentralen Rechner (CC) ist ein Steuerungsprogramm zugeordnet, das einen ersten Programmteil aufweist, mit dem die Ubertragung von Daten zwischen zentralem Rechner (CC) und Hausgeraten (2) durchgefuhrt wird, und weiterhin mindestens einen zweiten Programmteil, mit dem Daten verarbeitet werden, auf deren Grundlage unterschiedliche Funktionen durch mindestens ein Hausgerat (2) realisiert werden.
ABSTRACT WORD COUNT: 84
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): German; German; German
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(German)	199809	980
CLAIMS B	(English)	200218	1092
CLAIMS B	(German)	200218	906
CLAIMS B	(French)	200218	1074
SPEC A	(German)	199809	2080
SPEC B	(German)	200218	2133
Total word count - document A			3061
Total word count - document B			5205
Total word count - documents A + B			8266

...CLAIMS program which comprises a first program part by which the transfer of data between central **computer** (CC) and domestic appliances (2) is undertaken, characterised in that the control program associated with the **central computer** (CC) comprises, **apart** from the first program part, at least one second program part by which data is **processed** on the basis of which different functions are realised by at least one domestic appliance...

...part are actualised triggered by a first item of information which is fed to the **central computer** (CC) and denotes the **connection** of a domestic appliance to the circuit arrangement and a second item of information which **identifies** the domestic appliance.
2. Circuit arrangement according to claim 1, characterised in that the control program associated with the **central computer** (CC) comprises a third program part by which data are **processed** on the basis of which a user prompt is realised.
3. Circuit arrangement according to...

11/3,AB,K/54 (Item 35 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00901999
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR NETWORK ELECTRONIC AUTHORIZATION UTILIZING AN AUTHORIZATION INSTRUMENT
EIN SYSTEM UND VERFAHREN ZUM EINRICHTEN VON ELEKTRONISCHEM BEZAHLEN UND KREDITEINZUG UBER EIN NETZWERK UNTER VERWENDUNG EINES ZAHLUNGSMITTELHALTERS
SYSTEME, PROCEDE ET ARTICLE FABRIQUE POUR AUTORISATION ELECTRONIQUE SUR RESEAU AU MOYEN D'UN INSTRUMENT D'AUTORISATION
PATENT ASSIGNEE:
Hewlett-Packard Company, (3133023), P.O. Box 272400, Fort Collins, CO 80527-2400, (US), (Proprietor designated states: all)
INVENTOR:
WILLIAMS, Humphrey, 857 San Judeane, Palo Alto, CA 94306, (US)
HUGHES, Kevin, 33 Lyonridge Lane, San Mateo, CA 94402, (US)
PARMAR, Bipinkumar, G., 10554 Orange Tree Lane, Cupertino, CA 95014, (US)

LEGAL REPRESENTATIVE:
  Garratt, Peter Douglas et al (43121), Mathys & Squire 100 Grays Inn Road, London WC1X 8AL, (GB)
PATENT (CC, No, Kind, Date): EP 901672 A1 990317 (Basic)
EP 901672 B1 031112
WO 97041540 971106
APPLICATION (CC, No, Date): EP 97922458 970424; WO 97US6938 970424
PRIORITY (CC, No, Date): US 638355 960426; US 641992 960426
DESIGNATED STATES: DE; FR; GB; IE
INTERNATIONAL PATENT CLASS: G07F-007/10
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200346	856
CLAIMS B	(German)	200346	776
CLAIMS B	(French)	200346	926
SPEC B	(English)	200346	14919
Total word count - document A			0
Total word count - document B			17477
Total word count - documents A + B			17477

?

Search Results

Search Results for: **[((authentication) AND (center or central or base)) <IN> (title, abstract, review)<AND>(meta_published_date <= 11-01-1999)]**
Found **13** of **127,944 searched.**

Search within Results

1 A software authentication system for the prevention of computer viruses 85%
Lein Harn , Hung-Yu Lin , Shoubao Yang
Proceedings of the 1992 ACM annual conference on Communications April 1992
In the absence of systematic techniques to detect the existence of computer viruses, preventing suspicious software from entering the system at the initial point of entry appears to be the best method to protect computing resources against attacks of computer viruses. Currently, software is distributed primarily by diskettes instead of online transmission. Diskettes are more susceptible to modification and masquerading while on-line transmission usually follows proper user/message authentic ...

2 Session II - recovery, concurrency and protection: An authorization mechanism for a relational data base system 84%
P. P. Griffiths , B. W. Wade
Proceedings of the 1976 ACM SIGMOD international conference on Management of data June 1976
A multi-user data base system must permit users to selectively share data, while retaining the ability to restrict data access. There must be a mechanism to provide protection and security, permitting information to be accessed only by properly authorized users. Further, when tables or restricted views of tables are created and destroyed dynamically, the granting, authentication, and revocation of authorization to use them must also be dynamic. We discuss each of these issues and their solutions ...

3 The RiverWeb Toolsuite™: bridging the gap between high-end environmental science and the classroom 84%
David Curtis , Edna E. Gentry , Steven I. Gordon , Susan Ragan , Erich Schroeder , Lisa Bievenue , David Emigh , Mary Ellen Verona
Proceedings of the 1998 ACM/IEEE conference on Supercomputing (CDROM) November 1998
The National Computational Science Alliance's Education and Outreach Team (EOT) is

working with the Alliance's Environmental Hydrology Applications Technology Team (EH-AT) to make information technolgies for watershed monitoring, system modeling, simulation, and data visualization and analysis accessible to educational communities and the public at large. The broad vision here is promote the education of 21st century citizens to participate actively in science-based informed debate and policy-ma ...

4 A user authentication scheme not requiring secrecy in the computer 84%

Arthur Evans , Edwin Weiss

Communications of the ACM August 1974

Volume 17 Issue 8

In many computer operating systems a user authenticates himself by entering a secret password known solely to himself and the system. The system compares this password with one recorded in a Password Table which is available to only the authentication program. The integrity of the system depends on keeping the table secret. In this paper a password scheme is presented which does not require secrecy in the computer. All aspects of the system, including all relevant code and ...

5 Directions in computer security 82%

Anne-Marie G. Claybrook

Proceedings of the 1983 annual conference on Computers : Extending the human resource January 1983

One of the primary thrusts in operating system security has come from the Department of Defense (DoD), which early recognized the need for security controls in open use, multi-user, resource-shared computer systems.1 Two features in particular, mandatory access controls and security kernel technology, have been strongly promoted by the DoD. Mandatory access controls, necessary to support a security policy that cannot be circumvented by any user (in DoD's case, the natio ...

6 Polynomial algorithms for multiple processor agreement 82%

Danny Dolev , H. Raymond Strong

Proceedings of the fourteenth annual ACM symposium on Theory of computing May 1982

Reaching agreement in a distributed system while handling malfunctioning behavior is a central issue for reliable computer systems. All previous algorithms for reaching the agreement required an exponential number of messages to be sent, with or without authentication. We give polynomial algorithms for reaching (Byzantine) agreement, both with and without the use of authentication protocols. We also prove that no matter what kind of information is exchanged, there is no way to reach agreeme ...

7 The KryptoKnight family of light-weight protocols for authentication and key distribution 82%

Ray Bird , Inder Gopal , Amir Herzberg , Phil Janson , Shay Kutten , Refik Molva , Moti Yung

IEEE/ACM Transactions on Networking (TON) February 1995

Volume 3 Issue 1

8 Simulation via implementation with applications in computer communication 80%

Kenneth Brayer , Valerie Lafleur , Gary Simpson

Proceedings of the fifteenth annual simulation symposium March 1982

The traditional approach to performing discrete digital simulation has been one of developing a mathematical or statistical model to represent a process, programming

this model on a large scale computer, and then executing the model to obtain performance results. In this study, the authors have developed a simulation of a computer communication network by simulating the users in a central computer and implementing the remainder of the network in actual network processors. This allows for au ...

9 Protection 80%

R. Stockton Gaines

ACM SIGOPS Operating Systems Review , Proceedings of the 1975 ACM SIGCOMM/SIGOPS workshop on Interprocess communications January 1975

Volume 9 Issue 3

The discussion during this session primarily centered around the paper "On Data Secure Computer Networks" by G.J. Popek. Popek suggested that the main security problems in computer networks involved the security of the host computers in the network and that techniques for securing general communications networks are satisfactory for dealing with the communication aspects of computer networks. The main problems which need to be addressed are the problems of authenticating process ...

10 The campaign for an ethical Internet 80%

Jenny Shearer

ACM SIGCAS Computers and Society , Proceedings of the ethics and social impact component on Shaping policy in the information age June 1998

Volume 28 Issue 2

The fostering of an Internet societal infrastucture which is consciously ethical, is needed to curtail the new era of global irresponsibility that is at hand. The positive view advanced is contrasted with a scenario of the silencing of a moral Internet community using regulatory constraints, an extension of broadcast techniques, "brain-free" hardware, and control by multi-national corporations. This positive scenario is dependent on the evolution of a moral and responsible Internet global citize ...

11 A problem-based interface design and programming course 80%

Judy Kay , Bob Kummerfeld

ACM SIGCSE Bulletin , Proceedings of the twenty-ninth SIGCSE technical symposium on Computer science education March 1998

Volume 30 Issue 1

This paper describes a course that addresses two important issues: introducing interface design and programming at the same time as helping students develop life-long learning skills. Many computer science programmes could well be based on the assumption that the computing world is still oriented towards batch processing. Yet, interactive systems are central to information technology and the interface to a system is very important. Our courses introduces students to this area. At the same time, ...

12 IP next generation overview 80%

Robert M. Hinden

Communications of the ACM June 1996

Volume 39 Issue 6

13 The implementation of guaranteed, reliable, secure broadcast networks 80%

Lawrence C. N. Tseung , Keh-Chiang Yu

Proceedings of the 1990 ACM annual conference on Cooperation January 1990

This paper depicts a conceptually simple and easy to implement protocol that provides reliable and secure broadcast/multicast communication. The methodology used in this

protocol is surprisingly simple. Three logical nodes are enforced in the network - a Central Retransmitter, a Designated Acknowledger, and a (many when needed) Playback Recorder(s). Through the coordinated service of the three nodes, every user node can be guaranteed to receive all broadcast messages in the correct temporal ...

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1 **Interconnection Protocols for Interorganization Networks**
Estrin, D.;
Selected Areas in Communications, IEEE Journal on , Volume: 5 , Issue: 9 , D 1987
Pages:1480 - 1491

[Abstract] [PDF Full-Text (1496 KB)] IEEE JNL

---

2 **The VersaKey framework: versatile group key management**
Waldvogel, M.; Caronni, G.; Dan Sun; Weiler, N.; Plattner, B.;
Selected Areas in Communications, IEEE Journal on , Volume: 17 , Issue: 9 , 1999
Pages:1614 - 1631

[Abstract] [PDF Full-Text (396 KB)] IEEE JNL

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3 **X.500 and LDAP security: a comparative overview**
Hassler, V.;
Network, IEEE , Volume: 13 , Issue: 6 , Nov.-Dec. 1999
Pages:54 - 64

[Abstract] [PDF Full-Text (1112 KB)] IEEE JNL

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4 **Secure remote access to an Internet Web server**
Gilmore, C.; Kormann, D.; Rubin, A.D.;
Network, IEEE , Volume: 13 , Issue: 6 , Nov.-Dec. 1999
Pages:31 - 37

[Abstract] [PDF Full-Text (624 KB)] IEEE JNL

5 **AAA protocols: authentication, authorization, and accounting for the Internet**
Metz, C.;
Internet Computing, IEEE , Volume: 3 , Issue: 6 , Nov.-Dec. 1999
Pages:75 - 79

[Abstract] [PDF Full-Text (264 KB)] IEEE JNL

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6 **Hybrid nonlinear moments subspace processing for wireless communication systems using antenna arrays**
Martone, M.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Sign Processing, IEEE Transactions on] , Volume: 47 , Issue: 5 , May 1999
Pages:1434 - 1441

[Abstract] [PDF Full-Text (436 KB)] IEEE JNL

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7 **The quasi-random input queueing system with repeated attempts as model for a collision-avoidance star local area network**
Janssens, G.K.;
Communications, IEEE Transactions on , Volume: 45 , Issue: 3 , March 1997
Pages:360 - 364

[Abstract] [PDF Full-Text (132 KB)] IEEE JNL

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8 **Fast checking of individual certificate revocation on small systems**
Russell, S.;
Computer Security Applications Conference, 1999. (ACSAC '99) Proceedings. Annual , 6-10 Dec. 1999
Pages:249 - 255

[Abstract] [PDF Full-Text (88 KB)] IEEE CNF

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9 **User-friendly access control for public network ports**
Appenzeller, G.; Roussopoulos, M.; Baker, M.;
INFOCOM '99. Eighteenth Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings. IEEE , Volume: 2 , 21-25 March 1999
Pages:699 - 707 vol.2

[Abstract] [PDF Full-Text (888 KB)] IEEE CNF

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10 **A neuro-fuzzy system for prediction of pulp digester K-number**
Musavi, M.T.; Domnisoru, C.; Smith, G.; Coughlin, D.R.; Gould, A.L.;
Neural Networks, 1999. IJCNN '99. International Joint Conference on , Volume 6 , 10-16 July 1999
Pages:4253 - 4258 vol.6

[Abstract] [PDF Full-Text (488 KB)] IEEE CNF

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11 **Issues in the design of secure authorization service for distributed applications**
Varadharajan, V.; Crall, C.; Pato, J.;

Global Telecommunications Conference, 1998. GLOBECOM 98. The Bridge to G Integration. IEEE , Volume: 2 , 8-12 Nov. 1998
Pages:874 - 879 vol.2

[Abstract] [PDF Full-Text (408 KB)] IEEE CNF

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12 **An approach to designing security model for mobile agent based systems**
Varadharajan, V.; Kumar, N.; Mu, Y.;
Global Telecommunications Conference, 1998. GLOBECOM 98. The Bridge to G Integration. IEEE , Volume: 3 , 8-12 Nov. 1998
Pages:1600 - 1606 vol.3

[Abstract] [PDF Full-Text (372 KB)] IEEE CNF

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13 **DPAP: a dynamic polling based access protocol for wireless networ**
Alwakeel, S.S.; Al-Fawaz, M.M.;
Personal, Indoor and Mobile Radio Communications, 1998. The Ninth IEEE International Symposium on , Volume: 3 , 8-11 Sept. 1998
Pages:1126 - 1130 vol.3

[Abstract] [PDF Full-Text (488 KB)] IEEE CNF

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14 **Development of an intranet security infrastructure and its applicati**
Yung-Kao Hsu;
Enabling Technologies: Infrastructure for Collaborative Enterprises, 1998. (WE ICE '98) Proceedings., Seventh IEEE International Workshops on , 17-19 June

Pages:334 - 339

[Abstract] [PDF Full-Text (48 KB)] IEEE CNF

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15 **Dynamic authentication for high-performance networked applicatio**
Schneck, P.A.; Schwan, K.;
Quality of Service, 1998. (IWQoS 98) 1998 Sixth International Workshop on , 20 May 1998
Pages:127 - 136

[Abstract] [PDF Full-Text (1212 KB)] IEEE CNF

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Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard
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16 **Designing a distributed authorization service**
Woo, T.Y.C.; Lam, S.S.;
INFOCOM '98. Seventeenth Annual Joint Conference of the IEEE Computer an Communications Societies. Proceedings. IEEE , Volume: 2 , 29 March-2 April 1
Pages:419 - 429 vol.2

[Abstract] [PDF Full-Text (1116 KB)] IEEE CNF

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17 **An implementation of MLS on a network of workstations using X.500/509**
Davis, J.; Jacobson, D.; Bridges, S.; Wright, K.;
Performance, Computing, and Communications Conference, 1997. IPCCC 199 IEEE International , 5-7 Feb. 1997
Pages:546 - 553

[Abstract] [PDF Full-Text (564 KB)] IEEE CNF

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18 **One application of neural networks for detection of defects using v data bases: identification of road distresses**
Meignen, D.; Bernadet, M.; Briand, H.;
Database and Expert Systems Applications, 1997. Proceedings., Eighth International Workshop on , 1-2 Sept. 1997
Pages:459 - 464

[Abstract] [PDF Full-Text (700 KB)] IEEE CNF

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19 **IAuth: An authentication system for Internet applications**
Suan-Suan Chew; Kok-Leong Ng; Chye-Lin Chee;
Computer Software and Applications Conference, 1997. COMPSAC '97.

Proceedings., The Twenty-First Annual International , 13-15 Aug. 1997
Pages:654 - 659

[Abstract] [PDF Full-Text (568 KB)] IEEE CNF

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20 **Microcell automatic propagation measuring system with cell-site management database access and service-area evaluation**
Suwa, K.; Ichitsubo, S.; Oyoshi, T.; Kawasaki, R.;
Personal, Indoor and Mobile Radio Communications, 1997. 'Waves of the Year 2000'. PIMRC '97., The 8th IEEE International Symposium on , Volume: 3 , 1-
Sept. 1997
Pages:1130 - 1134 vol.3

[Abstract] [PDF Full-Text (576 KB)] IEEE CNF

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21 **A method of reconfiguration for multiple paths based on self-routin CDMA mobile communication network**
Byeong-Cheol Choi; Youn-Kwae Jeong; Chang-Soo Sone; Byeong-Nam Yoon;
Circuits and Systems, 1996., IEEE Asia Pacific Conference on , 18-21 Nov. 19
Pages:346 - 349

[Abstract] [PDF Full-Text (432 KB)] IEEE CNF

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22 **New developments and applications of self-organizing maps**
Kohonen, T.;
Neural Networks for Identification, Control, Robotics, and Signal/Image Proce 1996. Proceedings., International Workshop on , 21-23 Aug. 1996
Pages:164 - 172

[Abstract] [PDF Full-Text (600 KB)] IEEE CNF

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